

Claims

1. A fixing rail of a terminal block including wings 12 extended from both sides of a \sqsubset -shaped body 10, with a plurality of bodies arranged in a row, the respective
5 bodies 10 provided at a center thereof with a hole 14, and a plurality of holes 14 formed at the bodies being spaced apart from each other at regular intervals, the fixing rail comprising:

a cutting groove 2 formed between the bodies, the cutting groove 2 provided at upper and lower portions of the body 10; and

10 a gap 1 formed between ends of the wings 12,

such that the fixing rail may be cut by a desired length using a hand or nipper, without using a cutter or a saw.

2. A fixing rail of a terminal block including wings 12 extended from both sides
15 of a \sqsubset -shaped body 10, with a plurality of bodies arranged in a row, the respective bodies 10 provided at a center thereof with a hole 14, and a plurality of holes 14 formed at the bodies being spaced apart from each other at regular intervals, the fixing rail comprising:

a cutting groove 2 formed between the bodies, the cutting groove 2 provided
20 at upper and lower portions of the body 1;

a hole 1a formed between the adjacent wings 12 of the bodies to provide a portion of the wing with a connecting strip K,

such that the fixing rail may be cut by a desired length using a hand or nipper, without using a cutter or a saw.

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3. A fixing rail of a terminal block including wings 12 extended from both sides of a \sqsubset -shaped body 10, with a plurality of bodies arranged in a row, the respective

bodies 10 provided at a center thereof with a hole 14, and a plurality of holes 14 formed at the bodies being spaced apart from each other at regular intervals, the fixing rail comprising:

a cutting groove 2 formed between the bodies, the cutting groove 2 provided at any of upper and lower portions of the body 10; and

a gap 1 formed between ends of the wings 12,

such that the fixing rail may be cut by a desired length using a hand or nipper, without using a cutter or a saw.

4. A fixing rail of a terminal block including wings 12 extended from both sides of a \sqcap -shaped body 10, with a plurality of bodies arranged in a row, the respective bodies 10 provided at a center thereof with a hole 14, and a plurality of holes 14 formed at the bodies being spaced apart from each other at regular intervals, the fixing rail comprising:

a cutting groove 2 formed between the bodies, the cutting groove 2 provided at any of upper and lower portions of the body 1;

a hole 1a formed between the adjacent wings 12 of the bodies to provide a portion of the wing with a connecting strip K,

such that the fixing rail may be cut by a desired length using a hand or nipper, without using a cutter or a saw.